THIS CIRCULAR IS IMPORTANT AND REQUIRES YOUR IMMEDIATE ATTENTION

If you are in any doubt b t the crclrr t the ctent be t ken h ld c n lt r t ckbr ker r the regered de ler in ecrite b nkm n ger liet r r fe in l cc nt nt r ther r fe in l dver

If you have sold or transferred 11 r h $r^e \ge n B^e \ge ng J \ge ng n^e ng l^e n n^e rg = m \ge t^e d h ld$ t nc^e h nd th z crc l r t g^e th^er with th^e encl ed r x f rm t th^e rch er r tr n f^er^{ee} r t th^eb nk t ckbr k^er r th^er g^ent thr gh wh m th^e l^e r tr n f^er w effect^e d f r tr n m > n t th^erch er r tr n f^er^{ee}

ng K ng xch ng^e nd l^e r, ng m_{r}^{e} d nd Th^e t ck xch ng^e f ng K ng m_{r}^{e} d t k^e n r^e n blut fr th^e c nt^ent f th; c, rc l r m k^e n r^e r^e ent t; n t t cc r c r c m l^et^en^e nd ex r^e l d; cl m n l; blut wh t ^ev^er f r n l h w ^ev^er r; ng fr m r; n r^el; nc^e n th^e wh l^e r n rt f th^e c nt^ent f th; c, rc l r



Beijing Jingneng Clean Energy Co., Limited

北京京能清潔能源電力股份有限公司

(A joint stock company incorporated in the People's Republic of China with limited liability) (Stock Code: 00579)

GENERAL MANDATE TO ISSUE DOMESTIC SHARES AND H SHARES GENERAL MANDATE TO REPURCHASE H SHARES NOTICE OF THE ANNUAL GENERAL MEETING AND NOTICE OF THE 2023 FIRST H SHARE CLASS MEETING

 l^{e} tt^er fr m th^e B_ard f th^e m_an \geq ^et t n_ag^e 3 t 7 f th crc l r

The GV^{I} nd the h re 1 V^{ee} ting will be held in eq ence b the m n t 1000 m n Th r d 29 J ne 2023 t rb r R m 56 1 nd h ngr L cific 11 ce reme rt R d entr 1 ng K ng The n tice f the GV^{I} et t n ge 11 t 15 f this circ 1 r nd the n tice c nvening the h re 1 V^{ee} ting et t n ge 16 t 17 f this circ 1 r r x f rm f r e t the GV^{I} nd r x f rm f r e t the h re 1 V^{ee} ting reencled with this circ 1 r nd were 1 blished n the web it f the ng K ng t ck xch nge htt www.hkexnew.hk Whether r n t re ble t ttend the GV^{I} nd r the h re 1 V^{ee} ting refeated to m let end et rm the r x f rm in cc rd nce with the intr ct n right there n t le th n 24 h r befre the time inted f r h lding the GV^{I} nd r the h re 1 V^{ee} ting is not the refer the time we due d 28 J ne 2023 r n dy rnment there f the c m be

m $l^{e}t_{r}$ n d $r^{e}t$ rn f th^e r x f rm will n t r^{e} cl d^e fr m tt^e nd ing nd v ting t th^e G^V nd r th^e h r^e h r^e h l wight

 $R^e f^e r^e n c^e$ t time and d t^e in this circ l r r^e t ng K ng time and d t^e

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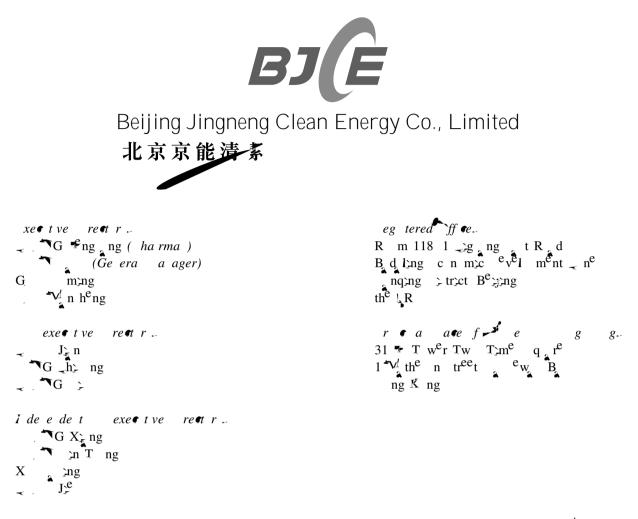
DEFINITIONS

hef w g ex re have	the mea g et t e w e the e text req re therw e.
", GV	th ^e nn $lg^{ene}r_{lm}^{ee}t$ ng fth ^e m n t b ^e h ^e ld t 10 00 m n Th r d 29 J n ^e 2023 t rb r R m 56 f l nd h ngr L cfc l c ^e r ^e m ^e rt R d ^e ntr l ng K ng
", rt;cl ^e f, c _i t; n	th ^e rt,cl ^e f c_{r} t, n f th ^e m n m ^e nd ^e d m d, f, d r th ^e rw, e l ^e m ^e nt ^e d fr m t, m ^e t t, m ^e
"B _a rd r"B _a rd f ⊐ ^e ct r	$th^e b_{a} rd f_{a} rect r f th^e m_{a} n$
"↓ [•] V ^{jee} t;ng	th ^e h r ^e l \sqrt{ee} ting ind th ^e cl m ^{ee} ting f r h ld ^e r f m ^e tic h r ^e t b ^e c nv ^e n ^e d n Th r d 29 J n ^e 2023 imm ^e di t ^e l ft ^e r th ^e c n cl i n r di rnm ^e nt f th ^e h r ^e l \sqrt{ee} ting
"m _a n	北京京能清潔能源電力股份有限公司 B ^e ting Jingn ^e ng l ^e n n ^e rg mit ^e d jint t ck c m n inc r r t ^e d in th ^e LR with limit ^e d light it wh ^e h r ^e r ^e ligt ^e d n th ^e ng K ng t ck xch ng ^e
" man aw	th ^e m n w f th ^e l ^e l ^e R ^e blc f hn 《中華人民共和國公司法》 m ^e nd ^e d m d f d r th ^e rw l ^e l ^e m ^e nt ^e d fr m t m ^e t t m ^e
" ^{µe} ct r	$th^e d_{a}t^e ct r f th^e m_{a}n$
" $m^e t_{x} c h_{x} r^e$	th ^e rd n_r r h r ^e $\stackrel{e}{_{\sim}}$ ^e d b th ^e m n ${_{\sim}}$ n th ^e ${_{\sim}}$ R with n min ${_{\sim}}$ r f $\mathbb{R}^{\sqrt{4}}$ B1 00 $\stackrel{e}{_{\circ}}$ ch which $\stackrel{e}{_{\sim}}$ b cr $\stackrel{e}{_{\sim}}$ b cr $\stackrel{h}{_{\sim}}$ d f r ${_{\sim}}$ n $\mathbb{R}^{\sqrt{4}}$ B
"h _a r ^e l [™] V ^{ee} tìng	th ^e 2023 fir t h r ^e cl m ^{ee} ting t b ^e c nv ^e n ^e d n Th r d 29 J n ^e 2023 $;$ mm ^e d; t ^e l ft ^e r th ^e c ncl $:$ n r d; rnm ^e nt f th ^e G ^V
" h _a r ^e	th ^e v ^e r ^e ₂ -1; t ^e d fr ^e ;gn;nv ^e t ^e d h;r ^e ;n th ^e h;r ^e ç;t,l f th ^e m;n w;th;n m;n l v l ^e f R [*] v ⁴ B100 ^e , ch wh;ch;r ^e b cr;b ^e d f r;nd tr;d ^e d;n ng K ng d ll;r
"ng K ng	the ng K ng e_{c_1} dmini tr tive R^e gi n f the R
"ng K ng t ck xch ng ^e	Th ^e tck xch ng ^e f ng K ng mu ^e d
t ^e t l r ctrc bl ^e t ^e	22 V_{1}^{f} 2023 b ^e ing th ^e lit ^e trictic bl ^e dit ^e rirt th ^e rinting f the circ lit frict ^e rt ining c ^e rt in infrmition in the circ lit

DEFINITIONS

ting R l ^e	th ^e R l ^e G v ^e rning th ^e is ting f ^e c riti ^e n Th ^e t ck xch ng ^e f ng K ng is mile ^e d m ^e nd ^e d m diffed r th ^e rwite ^e l ^e m ^e nt ^e d fr m tim ^e t tim ^e
"LR r"hìn	th ^e l^e l^e R^e blue f hun, nd fr th ^e r ^e f thu cure l r ^e xcl d ^e ng K ng th ^e \sqrt{l} $c_{c_{1}}$ ^e c_{1} l dmuu tr tuv ^e R^e gun nd T uw n
"R [™] √B	R^{e} nm; hb ; th^{e} ; wf i c rr^{e} nc f th^{e} ; R
"h _r r ^e	th ^e rd n_r r h r ^e f R [*] 4 B1 00 ^e ch n th ^e h r ^e c $_{1}$ t f th ^e m n
" h _a r ^e h ld ^e r	$th^e h ld^e r$ $f th^e r d n r$ $h r^e f th^e m n$
" $T_{\mathbf{a}} \mathbf{k}^{\mathbf{e}} \mathbf{v}^{\mathbf{e}} \mathbf{r} = \mathbf{d}^{\mathbf{e}}$	th ^e d ^e n T k ^e v ^e r nd \sqrt{e} rg ^e r nd h r ^e B -b ck \geq ^e d b th ^e e ^c r t \approx nd \approx t r ^e mm \geq n f ng K ng m ^e nd ^e d m d f e ^c r th ^e rw \geq l ^e m ^e nt ^e d fr m t m ^e t t m ^e

LETTER FROM THE BOARD



30 V 2023

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^er r√dm

GENERAL MANDATE TO ISSUE DOMESTIC SHARES AND H SHARES GENERAL MANDATE TO REPURCHASE H SHARES NOTICE OF THE ANNUAL GENERAL MEETING AND NOTICE OF THE 2023 FIRST H SHARE CLASS MEETING

1. INTRODUCTION

The r e fth crclr t et tthen tree fthe G^{V_1} nd then tree fthe h re l V^{ee} trans nd t r vree with d^e t i reg rding m ng ther thing the generilm nd te t the B rd t e^{e} ddit n l me tre h re nd h re nd the generilm nd te t the B rd t re rch e h re t en ble t m ke infrmed decir n n whether t v te fr r g in t the re l tr n t be r ed t the G^{V_1} nd r the h re l V^{ee} trans

2. GENERAL MANDATE TO ISSUE DOMESTIC SHARES AND H SHARES

n rd^ert ^en r^e fl^ex,b,t, nd d, cr^et, nt th^e μ ^ect r μ th^e ev^ent th t μ b^ec m^e d^e μ bl^et ; ^en h r^e r v l μ t b^e ght fr m th^e h r^eh ld^er r nt t th^e μ t fr g^en^er l m nd t^et μ ^e m^e t c h r^e nd h r^e t th^e G^V e^c 1 r^e l t μ will b^e r ^ed t gr nt g^en^er l m nd t^e t th^e B rd t ^ex^erc μ ^e th^e w^er f th^e m n t ll t μ ^e nd th^erw ^e d^e l with n^ew h r^e μ th^e h r^e μ t ft^e m n t 20% f th^e ggr^eg t^e n mb^e f μ ^e d m^e t c h r^e nd r h r^e μ m^e d t^et ft^e th^e μ g f th^e r ^ed ^ec t r l t μ n r^e t t μ n t ch g^en^er l m nd t^e th^e "Share Issue Mandate

t th^e t^e t t t t ctc bl^e t^e th^e $\stackrel{e}{}$ d h t^e c \downarrow l f th^e m n c m r $\stackrel{e}{}$ d 8 244 508 144 h t^e incl ding 5 414 831 344 m^e tic h t^e nd 2 829 676 800 h t^e by^e ct t th^e ing f th^e ec l t^e l t n in t^e t t n t th^e h t^e e⁻ v^l nd t^e nd n th^e b $\stackrel{e}{}$ th t n f rth^e r h t^e t^e $\stackrel{e}{}$ d b^e f t^e th^e G^V th^e m n will b^e II w^e d t $\stackrel{e}{}$ e m xim m f 1 082 966 268 m^e tic h t^e nd 565 935 360 h t^e

The B rd will nl $e^x e^{rc_2}e^{\pm}t$ wer nder the h re e^{-v_1} nd te in cc rd nce with the $f^{\pm}t$ ing R le ind the lix ble l w r le ind reg l t r b d f the L R

3. GENERAL MANDATE TO REPURCHASE H SHARES

- 1 c nd x n l g^en^er l m nd t^e t th^e B rd d r ng th^e R^el^ev nt l^er d d^ef n^ed h^er^e n ft^er by^ect t th^e fl ct t n nd ch ng^e f th^e c x l m rk^et nd th^e h r^e r c^e f th^e m n t r^e rch ^e th^e h r^e n c ^e f th^e m n t x d c r^et n nd n t m^e l m nn^er m cc rd nc^e with th^e l c bl^e l w r^eg l t n nd r l^e nd th^e rt c l^e f c c t n
- 2 th^e t t 1 m nt f h r^e r^e rch ^ed b th^e m n h 11 n t ^exc^{ee}d 10% f th^e ggr^eg t^e n mb^er f $\stackrel{\circ}{_{-}}$ ^ed h r^e n th^e d t^e f $\stackrel{\circ}{_{-}}$ ng th^e W = 5 5 Tdr $\stackrel{\circ}{_{-}}$ nt qrr $\stackrel{\circ}{_{-}}$ t r qr

LETTER FROM THE BOARD

- 3 t frm l t^e, r v^e, nd \ge n l^em^ent ^ec \ge c r^e r ch ^e l n \ge ncl d \ge ng b t n t \ge m \ge d t th^e r \ge e b t ch m nt nd t \ge m^e f e x^e c t \ge n f th^e r^e r ch ^e f h r^e e n \ge ng v^e r ^e t ck cc nt nd h nd \ge ng f r^e \ge gn ^e x ch ng^e r^e g \ge tr t \ge n n t f \ge ng th^e cr^e d \ge r f th^e m n nd b b h ng nn nc^em^ent \ge n cc r d nc^e w \ge th th^e r v \ge \ge n f th^e m n w nd th^e r t \ge f c \ge t \ge n
- 4 t by $xh^e r^e q x^e d r v l r f lf xl th^e f xl xng r c^e d r^e xn c c r d n c^e w xh l x c bl^e l w r^e g l t x n n d r^e q x e^m e^n t$
- 5 ﷺ th^er^e, r^e n^ew r v >> n m w nd r^eg t t n r n^ew l = b r^eg t r, th r = f r ch ng^e > n m r k^et c nd = n > n r^et t = n t th^e r^e r ch ^e f h r^e nl^e th^e r^el^e v nt w nd r^eg t = n r r^eq = m^ent f th^e r^eg t r th r = r th^e r = r th^e r = t = f c = t = n f th^e m n r^eq = f r r^e - v t^e t th^eg^en^er t m^{ee}t = n d r c = m^{ee}t = m th^e B r = r = n d r t = r = r = t = n d r = t = t = n d r = t = t = n d r = t = t = n d r = t = t = n d r = t = t = n d r = n d r = n d
- 6 t h ndl^e th^e d^er^eg; tr t; n r c^ed r^e f r th^e r^e rch ^ed h r^e d^ecr^e ^e th^e r^eg; t^er^ed c χ_1 m^end th^e rt; cl^e f c; t; n r^eg rd; ng th^e h r^e c χ_1 h r^eh ld; ng tr ct r^e and th^er nd c m l^et^e th^e r^eg; tr t; n and f; l; ng r c^ed r^e and
- 7 t gn th^er d c m^ent and h and th^e th^er m tt^er n r^el t n t th^er^e rch e f h r^e

Validity of the Repurchase Mandate

The R^e rch $e^{-\sqrt{2}}$ nd t^e h ll $b^e e^{ff^e}$ ct v^e fr m the d t^e f r v ng b the $G^{\sqrt{2}}$ nd l $\sqrt{2}e^{t}$ ting f h t^e h ld^e r nt l which $e^{ve}r \ge th^e e^{-rl}e^r$ f

- 1 th^e c ncl > n f th^e 2023 nn l g^en^er l m^{ee}ting f th^e m n r
- 2 th^e r^e v c t c n r v r t c n f th^e th r t n d^er th c l t c n b ing f e c l r l t c n f th^e m n t n g^e n^er l m^{ee}t ng nd c l m^{ee}t ng f th^e h r^eh l d^er th^e "Relevant Period

Impact of the Repurchase of H Shares

The fill exection f the Re rch e $\sqrt{1}$ nd te dring the Relevint $\sqrt{e}r_{2}$ d and n time ermitted b 1 w and reg 1 to n m h \sqrt{e} dver e im ct n the wrking c it 1 r ge ring level f the m n wever if the B rd c n ider the exection f the Re rch e $\sqrt{1}$ nd te will h \sqrt{e} m teril dver e im ct n the wrking c it 1 r ge ring level f the m n the B rd will h \sqrt{e} m teril dver e im ct n the wrking c it 1 r ge ring level f the m n the B rd will n t exercise the Re rch e $\sqrt{1}$ nd te nder ch circ m t nce for c n idering the revising m rket c ndition the B rd will determine the m nt f h re t be re rch ed the rice and ther term f the re rch e f h re t the extent th t is in the be t interest f the m n

There will be n c nnected tr n ctin r blig tin t m ke m nd t r ffer nder the T ke ver de thr gh there rch e f h re

The rxc b tch m nt nd time $f^e x^e c$ tim f the re rch e f h re re t be $d^e t^e rmx^e d$ nd re bject t nc rt int The m n will trictif f ll w the sting R le nd re re v nt l w nd re g l tim t c rr t the l n f r re rch e f h re nd f lfill inf rm tim d c l re blig tim n x timel m nner

📥 t;nm96W

The fing R le reque the rv; n fnece r infrm tin relevant the r ed re rch e f h re t the h reh lder fr their c n ider tin th the h reh lder will be ble t m ke infrmed dec; n n the relevant e l tin n re rch e f h re t the GV and the l veeting and the x l n t r t tement c nt ining chinf rm tin ; et t in endix t th; circ l r

4. THE AGM AND CLASS MEETINGS

Th^e n t_x^e c nv^ening th^e G^{V_1} t b^e h^eld t 1000 m n Th r d 29 J n^e 2023 t rb r R m 56 I nd h ngring the citize r^em^e rt R d ^entr l ng K ng i ^et t n g^e 11 t 15 f this circ l r nd th^e n tic^e c nv^ening th^e h r^e l ^{Vee}ting i ^et t n g^e 16 t 17 f this circ l r which h v^e b^{ee}n d^e tch^ed t th^e h r^eh ld^er n 30 V¹ 2023 r x f rm f r ^e t th^e G^{V_1} nd r x f rm f r ^e t th^e h r^e l ^{Vee}ting h v^e b^{ee}n d^e tch^ed t th^e h r^eh ld^er t g^eth^er with this circ l r nd w^er^e l blish^ed n th^e w^eb t^e f th^e ng K ng t ck x ch ng^e htt www hk^exn^ew hk

Wh^eth^er rnt r^e bl^et tt^end th^e G^{V_1} nd rth^e h r^e l $\sqrt{e^e}$ ting r^e r^e q e t^e d t c m l^et^e nd r^et rn th^e r x f rm in cc rd nc^e with th^e in tr ctin rint^e d th^er^e nnt l^e th n 24 h r b^e f r^e th^e tim^e int^e d f r h lding th^e G^{V_1} nd r th^e h r^e l $\sqrt{e^e}$ ting r n d rnm^ent Tdr^{V_4}t qT r69

6. **RECOMMENDATION**

The pectr products the product of t

B rd^er f th^e B rd Beijing Jingneng Clean Energy Co., Limited KANG Jian

e ty Ge era a ager a d m a y e retary

APPENDIX I

h a e d x erve a a ex a at ry tateme t a req red y the t g e t r v de the req te f rmat t e a e the hareh der t make a f rmed de• whether t v te f r r aga t the e•a re t t a r ve the e r•ha e a date

CLASS AND NUMBER OF SHARES PROPOSED TO BE REPURCHASED

t th^e t^e t l r ct c bl^e t^e th^e $\stackrel{e}{}$ ^ed h r^e c $\stackrel{e}{}$ 1 f th^e m n w 8 244 508 144 h r^e ncl d ng 5 414 831 344 m^e t c h r^e nd 2 829 676 800 h r^e f th^e ^e c 1 r^e l t n n th^e r ^ed gr nt f th^e R^e r ch ^e ^V nd t^e r v^ed nd th^e m n will n t ll t $\stackrel{e}{}$ e r r^e r ch ^e h r^e n r b^e f r^e th^e d t^e f c nv^e n g th^e G^V nd th^e 1 ^{Vee} t ng th^e m n will b^e entitl^e d t r^e r ch ^e n t m r^e th n 282 967 680 h r^e r nt t th^e R^e r ch ^e ^V nd t^e r^e r^e enting 10% f th^e t t l n mb^e r f h r^e m $\stackrel{e}{}$ f th^e m n t t th^e d t^e f ng th^e r^e l t n

REASONS FOR REPURCHASE

The B rd beleve that the Re rch evaluate condexve to root the root transformed to the transformed to the root transformed to

FUNDS FOR REPURCHASE

n r^e rch ang h r^e th^e m n ant^end t ^e at ant^ern l f nd l wf ll v a bl^e f r ch r ^e an cc rd nc^e wath th^e rtacl^e f cat to n th^e a tang R l^e th^e m n a w nd th^er lac bl^e LR l w r^eg l tan nd r^eq a^em^ent nd th^er f nd th t f lf a th^e r^eg l t r r^eq a^em^ent f r r^e rch ^e f h r^e

DISCLOSURE OF INTEREST

T th^e b^e t kn wl^edg^e f th^e \Rightarrow^{e} ct r h vang m d^e ll r^e n bl^e enq \Rightarrow^{e} n n^e f th^e \Rightarrow^{e} ct r r th^e r cl e c t^e d^e f a^e d n th^e t t ng R l^e h n r^e ent int^ent in t ell t th^e m n n h r^e f th^e m n f th^e R^e r ch e V nd t^e r v^e d b th^e G V nd th^e l V^{ee} t ng

UNDERTAKING OF THE DIRECTORS

The precipient have ndert kent the ng K ng t ck xch nge th t p r r r_{2} the core m t nce the will exercise the wer f the m n t re rch e h re r nt t the Re rch e $\sqrt{1}$ nd te in c m lince with the pring R le the rticle f circuit in the lice ble l w r le nd reg l t n f the LR nd p cc rd nce with the ecil re l t n et t in the n tice f the GV nd the l $\sqrt{2}$ et m

EFFECT OF THE TAKEOVERS CODE

f, h, r^eh ld^er r rt; n, t^e; nt^er^et; n th^e v t; ng r; ght f th^e m, n; ncr^e, e, r^e lt f th^e; r^ect r ^ex^erc; ; ng th^e w^er f th^e m, n t r^e rch, e, h, r^e r, nt t th^e R^e rch, e $\sqrt{1}$ nd t^e ch, n; ncr^e, e will b^e tr^e t^ed, n, cq; ; ;; n f th^e v t; ng r; ght r, nt t R l^e 32 f th^e T, k^e v^er d^e f ch, n; ncr^e, e r^e lt; n th^e ch, ng^e; n c ntr l; t c ld nd^er c^ert; n c; rc m t nc^e r^e lt; n th^e r^e c mm^end t; n f r, m, nd t r, cq; ; ;; n; n, cc rd, nc^e w; th R l^e 26 f th^e T, k^e v^er d^e

t th^e t^e t \ r ctx bl^e t^e B^e yng n^erg ld ng td 北京能源集團有限責任公司 "BEH > th^e c ntr ll ng h r^eh ld^er f th^e m n d x^e ctl nd x d x^e ctl h ld ng r x m t^el 68 68% x t^er^e t x th^e > ^ed

APPENDIX I

PRICES OF H SHARES

The high e^{t} ind $l w^{e}$ t tr ding rice it which the h re h ve been tr ded n the ng K ng t ck xch ng in e ch m nth ver the l t 12 m nth right the t tr ctic ble te re f ll w

	H Shares	
Month	Highest Price	Lowest Price
	()	()
2022		
	2 04	1 76
J ne	1 93	1 74
J 1	1 89	1 56
, g t	1 77	1 44
^e t ^e mb ^e r	1 88	1 42
ct b ^e r	1 68	1 45
✓ v ^e mb ^e r	1 76	1 45
^e c ^e mb ^e r	1 88	1 64
2023		
J _n r	2 17	1 84
Jn r Pbr r	2 15	1 93
√ rch	2 09	1 83
, ril ,	2 08	1 81
∇f f th ^e t^e t $\int t^e t \int t^e t dt^e$	2 07	1 89



NOTICE OF THE ANNUAL GENERAL MEETING

NOTICE IS HEREBY GIVEN th t n nn l $g^{ene}r_{l} m^{ee}t_{ng}$ the "AGM f B^{e} ging Jingn^eng I^e n n^erg min^ed the "Company will b^e h^eld t 1000 m n Th r d 29 J n^e 2023 t rb r R m 56 i l nd h ngring L cific L c^{e} r^em^e rt R d ^entr l ng K ng f r the r ^e f c n $d^{e}r_{ng}$ nd if th ght fit ing the f ll wing r^e l tin n

AS ORDINARY RESOLUTIONS

- 1 T c n $d^{e}r$ nd r v^{e} th^e w rk r^e rt f th^e b rd f d d^{e} ct r f th^e m n th^e "**Board** f r th^e e r ^end^ed 31 e c^emb^er 2022
- 2 T c n $d^{e}r$ nd r v^{e} th^e w rk r^e rt f th^e erv r c mm t^{e} f th^e m n f r th^e e r ended 31 e c mb^er 2022
- 3 T c n $d^{e}r$ nd r v^e th^e r^e rt f th^e m n d t r nd th^e d t d f n n c 1 t t^em^ent f th^e m n r^e r^ed n cc rd n c^e with nt^ern t n 1 n n c 1 R^e rt ng t nd rd f r th^e r^end^ed 31 c^e mb^er 2022
- 4 T c n $d^{e}r$ and r v^e th^e r f t d trib t n r l and th^e l n f d trib t n f f n l d v d end f th^e m n f r th^e e r end d 31 e c m b r 2022
- 5 T c n $d^{e}r$ and r v^{e} the anal r^{e} rt f the man f r the e r e nd e d 31 e c e mb e r 2022
- 6 T c n $d^{e}r_{a}$ nd r v^e th^e nv^{e} tm^ent b n^{e} l n f th^e m n f r th^e e r 2023
- 7 T c n $d^{e}r_{a}$ nd r v^{e} th b dg t r^{e} rt f th m_{a} n f r th $e^{e}r_{a}$ 2023
- 8 T c n $d^{e}r$ nd r v^{e} th $e^{r}r^{e}$ $intment f e^{1}$ dt r f th T hm t internet in l $dt r f th m n f r th e^{e}r 2023 t h ld ff c e nt th c ncl <math>in f$ th e^{next} nn l g e^{ne}r l m e^{e}t ng f th m n nd t dt f e^{i}r x m t l R MB3 39 m l i n

T c n $d^{e}r$ and r v^{e} the intm^ent f B $k^{e}r$ Till $nt^{e}rn$ tin l e^{rt} if $d \downarrow b$ bic 9 cc nt nt $e_{c_x} 1 G^{e_n e_r} 1 L_r t n^{e_r} h_r$ the d me tree druce druce the men fr the er 2023 t h ld ff c^{e} nt l th c ncl > n f th n th n l $g^{e}n^{e}r$ l $m^{ee}t$ ng f th m n and it dit f^{ee} : r xim t^el R[™]B2 58 millin

AS SPECIAL RESOLUTIONS

 $T c n d^{e}r_{a} nd_{a} r v^{e} th^{e} f ll wing$ 1

"THAT

- th^e B₁ rd b^e gr₁ nt^ed₁ n nc nd $t \ge n_1 l g^e n^e r_1 l m_1 nd_1 t^e t \ge e_1 l l t r th^e rw \ge e_1 d^e_1 l$ 1 with dd_{12} n l h r^e in th^e c ± 1 f th^e m n nd t m k^e r gr nt ff^er gr^{ee}m^ent nd tin in r^e ect th^er^e f b ect t th^e f ll wing c nd ± 1 n
 - ch m nd t^e h ll n t ^exc^{ee}d b^e nd th^e R^el^ev nt $\lfloor er_{r} d \rfloor v^{e}$ th t th^e B rd m dring the $R^e l^e v$ nt $l^e r$; d m k^e r gr nt ff^er gr^{ee} m^ent r t; n which might $r^e q$ r^e th $e^e x^e rc_{re} e^e$ f ch $w^e r$ ft $t^e r$ th $e^e nd$ f th $R^e l^e v$ nt L^er₂ d
 - $\mathsf{th}^e \,_{\mathsf{s}}\,\mathsf{ggr}^e \mathsf{g} \,_{\mathsf{s}}\,\mathsf{t}^e \,_{\mathsf{s}}\,\mathsf{m} \quad \mathsf{nt} \quad \mathsf{f} \quad \mathsf{h} \,_{\mathsf{s}}\,\mathsf{r}^e \quad_{\mathsf{s}}\,\mathsf{ll} \quad \mathsf{tt}^e \mathsf{d} \,_{\mathsf{s}}\,\mathsf{nd} \,_{\mathsf{s}} \stackrel{e}{\to} \stackrel{e}{\mathsf{d}} \,\mathsf{r} \,_{\mathsf{s}}\,\mathsf{gr}^{ee} \mathsf{d} \,\mathsf{c} \,\,\mathsf{nd} \,_{\mathsf{s}}, \, \mathsf{n} \,\,\mathsf{ll} \quad \mathsf{r}$ b nc nd t > n ll t b^e ll tt^e d $nd > e^d$ $wh^e th^e r$ r nt t n t > n rth^erw^e b th^e B rd h 11 n t ^exc^{ee}d
 - 20 erc^{e} nt f th^e ggr^eg t^e n mb^er f m^e t₂c h r^e f th^e m n $n \geq e$ f th^e ng d t^e f th r^e l t n nd r
 - $\Rightarrow 20 \text{ er } \text{cent } \text{f } \text{th}^{e} \text{ggr}^{e} \text{g} \text{t}^{e} \text{n } \text{mb}^{e} \text{r } \text{f } \text{h} \text{r}^{e} \text{f } \text{th}^{e} \text{m} \text{n} \text{m} \text{r} \text{r} \text{s}^{e}$ fth^e, ng d t^e fth, r^e lt, n nd
 - the B rd will nl $e^{x^e}rc_{r}e^{zt}$ wer nd r ch m nd t^e in cc rd nc e^{w} it с the m n w f the le l^e R^e bly f hy nd the R l^e G verning the sting f e_c rite n The t ck xch nge f ng K ng mited the "Listing Rules th^e m^e m b^e m^end^ed fr m t m^e t t m^e nd nl f_{11} n^ec^e r r v l fr m th^e h m ^ec r t e R^eg t r mm h n nd r th^er r^el^ev nt g v^ernm^ent th r_xt^e f th^e l^e R^e bl_x f h_y th^e "PRC r^e bt in^ed

■rth^e r ^e fth_r r^e lt_r n

n ng K ng ll r

- n mun lv le f \mathbb{R}^{t} MB100 ^e ch which r^{e} b crub^ed fr in \mathbb{R}^{e} nmunbu "**RMB**

" $h_{\mathbf{x}}r^{\mathbf{e}} = m_{\mathbf{x}}^{\mathbf{e}}n$ the $v^{\mathbf{e}}r^{\mathbf{e}}$ - $L_{\mathbf{x}}t^{\mathbf{e}}dfr^{\mathbf{e}}$ gn $\mathbf{x}v^{\mathbf{e}}t^{\mathbf{e}}dh_{\mathbf{x}}r^{\mathbf{e}}$ $\mathbf{x}n$ the $h_{\mathbf{x}}r^{\mathbf{e}}c_{\mathbf{x}}$ $\mathbf{x}_{\mathbf{x}}\mathbf{l}$ f the m n w;th n m;n l v l e f R $\sqrt{B100}$ ch wh;ch r e b cr;b d f r nd tr $d^{e}d$

- " $m^e t_{\mathcal{L}} h_r^e m^e_n r d_{\mathcal{L}} r h_r^e > e^d b th^e m_n n n th^e L R w_t h_n$

- " $\mathbb{R}^{e} \mathbb{I}^{e} \mathbb{V}_{a}$ nt $\mathbb{L}^{e} \mathbb{I}_{a}^{e} \mathbb{I}_{a}^{e}$ n the $e^{r_{a}} d$ fr m the r_{a} ng f th, $r^{e} \mathbb{I}_{a}^{e} \mathbb{I}_{a}^{e}$ n the $r_{a}^{e} \mathbb{I}_{a}^{e} \mathbb{I}_{a}^{e}$ t f
- th^e c ncl \geq n f th^e n^ext nn $lg^e n^e r_l lm^{ee} t \ge n g$ f th^e m n f ll w > ng th^e $\sum_{n=1}^{\infty} g$ f th $\sum_{n=1}^{\infty} r^e l t \ge n r$
- B th^e e^x x_x t_r n f th^e 12-m nth e^r d f ll wing th^e ing f the r^e l ten r

th^e d t^e n which th^e th rit ^et t in this r^e l tis n is r^ev k^ed r v ris^ed b c_{2} l r^e l tis n f th^e h r^eh ld^er f th^e m n in $g^{e}n^{e}r_{1} l m^{ee}$ ting nd

- 2 bject t the B rd re $lv_{jng} t \ge e h r^{e} r$ nt t b- r gr h 1 f th re lt_{jn} the B rd b^{e} th $r_{j}^{e} dt$
 - r v^e execte nd d r r c r^e t b^e exected nd d n^e 11 ch d c m^ent d^{ee}d nd thing it m c n id^er n^ec^e r in c nn^ect n with th^e i ^e f ch n^ew h r^e incloing with t limit tin d^et^ermining th^e tim^e nd l c^e f i ^e m king 11 n^ec^e r lig tin t th^e r^el^e v nt th riti^e nd ^ent^ering int n nd^erwriting gr^{ee}m^ent r n th^er gr^{ee}m^ent
 - b $d^{e}t^{e}rm;n^{e}th^{e}e^{e}frc^{ee}d$ and $tm_{k}k^{e}$ ll $n^{e}c^{e}r$ filing and $r^{e}g; tr_{t}; n$ with the $r^{e}l^{e}v$ and thrite in the LR ang K ang and $r_{a}n$ the $r_{a}l^{e}c^{e}$ and $r_{a}r$ $r_{a}t^{e}$ and
- 2 T c n $d^{e}r$ and r v^{e} the grant f $g^{e}n^{e}r$ l m and t^{e} t the B rd fr the r ed re rch e f h re f the m n

B rd^er f th^e B_xrd Beijing Jingneng Clean Energy Co., Limited KANG Jian

e ty Ge era a ager a d m a y e eretary

 $\begin{array}{c} B^{e} \underset{A}{\Rightarrow} ng \quad th^{e} \downarrow R \\ 30 \overset{\bullet}{\checkmark} 2023 \end{array}$

at the date f the the exect ve dreat r f the may are r hag e gy ag r r Ga a he g, the exet tve d ret r are r h he $a_{\mathcal{V}}$ mgad ra $a \gamma$ r hag \downarrow the deedet exe \bullet t ved re \bullet t r are r g hy gad ag ag r ha g r a gad ha e

te .

1. DETAILS OF ORDINARY RESOLUTIONS NO. 1 TO 9 ABOVE ARE SET OUT IN THE 2022 ANNUAL REPORT OF THE COMPANY. DETAILS OF SPECIAL RESOLUTIONS NO. 1 AND 2 ABOVE ARE SET OUT IN THE CIRCULAR OF THE COMPANY DATED 30 MAY 2023.

2. CLOSURE OF REGISTER FOR H SHARES, ELIGIBILITY FOR ATTENDING THE AGM

3. CLOSURE OF REGISTER FOR H SHARES, ELIGIBILITY FOR THE ENTITLEMENT TO THE PROPOSED FINAL DIVIDENDS (SUBJECT TO THE APPROVAL BY THE SHAREHOLDERS AT THE AGM)

 $Id^{e}r f h r^{e} r^{e} dv_{2}e^{d} th t th^{e} h r^{e} r^{e}g_{2}e^{r}r fr h r^{e} w_{3}l b^{e} cl^{e}d fr m^{e}r_{3}d 7 J l 2023 t$ $W^{e}dn^{e}d 12 J l 2023 b th d ncl <math>zv^{e}$ n $rd^{e}r t q l f r th^{e} r^{e}d fn l dz_{2}d^{e}n d b_{2}e^{c}t th^{e} r v_{1}b th^{e} h r^{e}h ld^{e}r t th^{e} G^{V}h l d^{e}r f th^{e} h r^{e} wh^{e} tr n f^{e}r h v^{e} n t b^{ee}n r^{e}g_{2}e^{r}e^{d} h l d^{e} r t l^{e}r h r^{e} r d r n r^{e}r d r n r^{e}r h v^{e}n t b^{ee}n r^{e}g_{2}e^{r}e^{d} h l d^{e} r t l^{e}r h r^{e} r^{e}n r^{e}g_{2}tr r_{2}n ng K ng m t^{e}r h r^{e} ng K ng nv^{e} t r e^{rv_{2}c^{e}} fr h 1712-1716 17th^{e}r r^{e}w^{e}ll e^{ntre} 183 r^{een} R d t W nch z ng K ng n t l t^{e}r th n 4 30 m n Th r d 6 J l 2023 f r^{e}g_{2}tr t n Th^{e} fn l d^{e}r wh^{e} n m^{e} r^{e}r n th^{e}r^{e}g_{2}e^{r}r f m^{e}mb^{e}r n W^{e}dn^{e} d 12 J l 2023$

4 The direct r f the man including the chirm n f the B rd main trend the G^{V_1} rem tel thr gh vide r tele h ne c nference f cilities if needed The chirm n f the B rd nd chirmen f the ecil c mmittee nder the B rd will be vide in the r n r thr gh vide r tele h ne c nference f cilities t n wer q e to n fr m h reh lder f the man t the G^{V_1}

5. PROXY

h_ir^eh ld^er ^entxl^ed t_s tt^end_s nd v t^e_s t th^e, $G^{V_{d}}$ m_s and n^e r m r^e r x₂^e t_s tt^end_s nd v t^e₂ n th^e r t_s nd r x n^{ee}d n t b^e_s h_s r^eh ld^er f th^e m_s n

The part ment partial of the part of the

The lder f h r^e th^e r x frm t g^eth^er with th^e w^er f tt rn^e r n th^er th right n d c m^ent if n m t b^e l dg^ed t th^e m n h r^e r^eg; tr r n ng K ng m t^er h r^e ng K ng nv^e t r ^erv; c^e m r^ed t 17^{V/} T r ^ew^ell ^entr^e 183, ^{ee}n[•] R d t W nch ; ng K ng b h nd r b t n t l^e

th n 24 h r b^e f r^e th^e t;m^e ; int^e d f r th^e b v^e; $\mathbf{G}^{\mathbf{V}_{1}}$; ^e n t l t^e r th n 1000 m W^e dn^e d 28 J n^e 2023 r n dy rnm^ent th^e r f th^e c m b^e l d^e r f h r^e c n t;ll tt^e nd nd v t^e t th^e; $\mathbf{G}^{\mathbf{V}_{1}}$;n ^e r n n c m l^e t; n n d r^e t rn f th^e r x f rm

ADDRESS AND TELEPHONE NUMBER OF THE COMPANY'S PRINCIPAL PLACE OF BUSINESS IN THE 6. PRC

↑ 6 X,b h^e R d h ng ; tr;ct

B^e ging the LR

86 10 8740 7188

PROCEDURES FOR VOTING AT THE AGM

, n v t^e f h_ar^eh ld^er t th^e, G[™] m t b^e t k^en b ll

, ddr^e

7.

8.

9.

T^el^e h n^e

OTHER BUSINESS

h r^eh ld^er yn ^er n r b r x tt^endyng th^e G^{V_1} r^e r^e n ybl^e f r th^e yr wn tr n rt tyn nd yc mm d tyn ^ex ^en ^e h r^eh ld^er r th^e yr r xy^e tt^endyng th^e G^{V_1} h ll r d c^e th^e y d^en ty d c m^ent $R^{e}f^{e}r^{e}nc^{e}$ t t; m^{e} and $d_{t}t^{e}$; n th; n t; c^{e} r^{e} t ng K ng t; m^{e} and $d_{t}t^{e}$



NOTICE OF THE 2023 FIRST H SHARE CLASS MEETING

NOTICE IS HEREBY GIVEN that the 2023 for t $h_{a}r^{e}$ class meeting the

NOTICE OF THE 2023 FIRST H SHARE CLASS MEETING

2. CLOSURE OF REGISTER FOR H SHARES, ELIGIBILITY FOR ATTENDING THE H SHARE CLASS MEETING

ld^er f h r^e r^e dv² e^d th t th^e h r^e r^eg² t^er f r h r^e will b^e cl ^ed f r m^{-1/4} nd 26 J n^e 2023 t Th r d 29 J n^e 2023 b th d ncl v^e Th^e h r^eh ld^er wh ^e n m^e e^e r n th^e r^eg² t^er f m^emb^er f th^e m n n th^e cl ^e f b n^e n r d 23 J n^e 2023 r^e entitled t tt^end nd v t^e t th^e h r^e l ⁻¹ v^{ee} ting ld^er f h r^e f th^e m n wh w² h t tt^end th^e h r^e l ⁻¹ v^{ee} ting b th v^e n t r^eg² t^er d th^e tr n f^er d c m^ent r^e r^eq d t d^e d t th^e tr n f^er d c m^ent t g^eth^er with th^e r^el⁹ v nt h r^e c^ert f c th^e m n ^{*} h r^e r^eg² tr r² n ng K ng m t^er h r^e ng K ng nv^e t r ^erv c^e mid^e t h 1712-1716 17th ⁴ r ^ew^ell ^entr^e 183, ^{ee}n^{*} R d t W nch ² ng K ng n t l t^er th n 4 30 m n r d 23 J n^e 2023 f r r^eg² tr t² n

3. PROXY

h r^eh ld^er ^ent tl^ed t tt^end nd v t^e t th^e h r^e l [•]V^{ee}t ng m int n^e r m r^e r x t^e t tt^end nd v t^e in th^e r t nd r x n^{ee}d n t b^e h r^eh ld^er f th^e m n

4. ADDRESS AND TELEPHONE NUMBER OF THE COMPANY'S PRINCIPAL PLACE OF BUSINESS IN THE PEOPLE'S REPUBLIC OF CHINA (THE "PRC")

ddr^e (a, b, b) = (a, b) = (a, b) ddr^e (a, b) = (a, b) ddr^e

T^el^e h n^e 86 10 8740 7188

5. PROCEDURES FOR VOTING AT THE H SHARE CLASS MEETING

 $n v t^e f h t^{e} h l d^e r t t h^e h t^e l v^{ee} t m g m t b^e t k^e n b l l$

6. OTHER BUSINESS

h r^eh ld^er in ^er n rb rx tt^ending th^e h r^e h ^ve^eting r^e r^e n ibl^e f r th^eir wn tr n rt tin nd cc mm d tin ^ex ^en ^e h r^eh ld^er r th^eir r x^e tt^ending th^e h r^e h ^ve^eting h ll r d c^e th^eir id^entit d c m^ent

7. $R^{e}f^{e}r^{e}nc^{e}t$ $t_{m}^{e}nd_{t}t^{e}$ in the n tee $r^{e}t$ ng K ng te $nd_{t}t^{e}$